

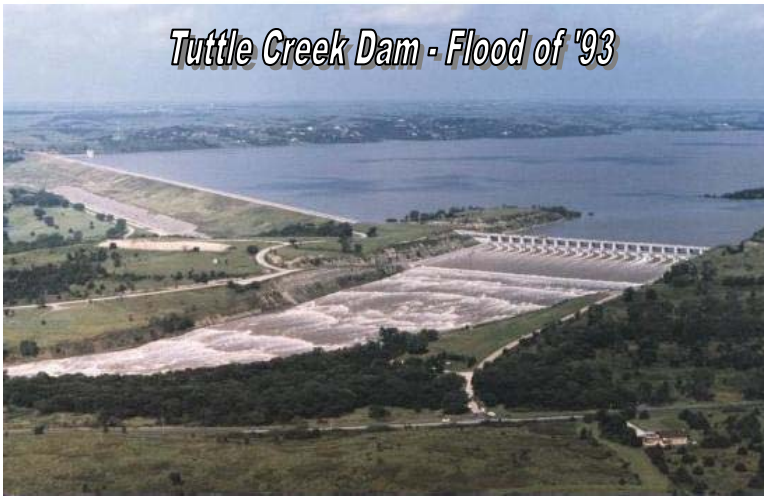


**US Army Corps  
of Engineers®**

# ***Kansas City District***

***focusing on the future***

***Tuttle Creek Dam - Flood of '93***



## **Geotechnical Engineer Responsibilities**

Geotechnical Engineers in the Kansas City District have a wide variety of responsibilities that include:

- Development and oversight of soil investigations
- Geotechnical design on various projects
- Review and analysis of dam instrumentation
- Dam and levee inspections
- Development of contract plans and specifications
- Engineering oversight during construction
- Technical assistance during flood events
- Working with a variety of other disciplines

***Missouri River Habitat Mitigation Project***



## **Geotechnical Engineering Positions**

Positions available for recent graduates, co-op students, and summer employment.

### **Wide Variety of Projects**

Kansas City District projects include flood control levees, dams, building foundations, Missouri River habitat mitigation, and environmental cleanup projects. The District is responsible for 18 dams, over 350 miles of federal levees, 5 military installations, and 500 navigation miles on the Missouri River.

***Dam Foundation Stabilization Test Program***



***Missouri River Levees - Flood of '93***



## **More Information**

Positions open to U.S. citizens. You do not have to join the Army - 98% of Corps employees are civilians.

P.O.C. David Mathews    816-389-3696  
HR Recruiting    816-389-3980

Kansas City District Home Page: [www.nwk.usace.army.mil](http://www.nwk.usace.army.mil)